As a library, NLM provides access to scientific literature. Inclusion in an NLM database does not imply endorsement of, or agreement with, the contents by NLM or the National Institutes of Health.

Learn more: PMC Disclaimer | PMC Copyright Notice



Microbiome. 2017 Sep 1;5:111. doi: 10.1186/s40168-017-0330-2

Erratum to: Whole metagenome profiles of particulates collected from the International Space Station

Nicholas A Be ¹, Aram Avila-Herrera ², Jonathan E Allen ², Nitin Singh ³, Aleksandra Checinska Sielaff ^{3,4}, Crystal Jaing ¹, Kasthuri Venkateswaran ^{3,⊠}

Author information Article notes Copyright and License information

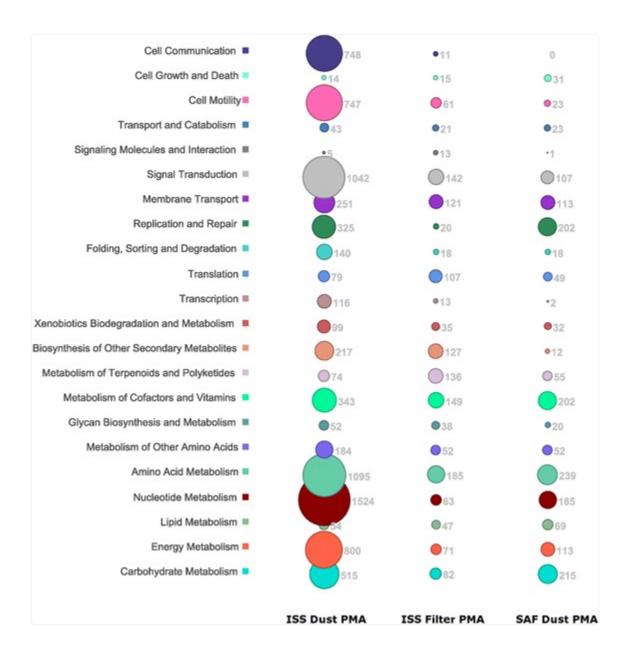
PMCID: PMC5580210 PMID: 28863784

This corrects the article "Whole metagenome profiles of particulates collected from the International Space Station", 81.

Erratum

Following publication of the original article $[\underline{1}]$, the authors reported that the X-axis label was missing from Fig. $\underline{4}$. The new Fig. $\underline{4}$ is attached.

Fig. 4.



Open in a new tab

Microbial gene pathways observed in the whole metagenomes of ISS and SAF samples. Reads matching microbial gene targets above an identity threshold of 0.9 were assigned to KEGG orthologies. KO number was used to assign a gene function category, shown along the *vertical axis*. Read abundance is graphically represented on a square-root scale. Absolute read counts are shown adjacent to each corresponding *circle*

Footnotes

The online version of the original article can be found under doi:10.1186/s40168-017-0292-4

Reference

1. Be NA, Avila-Herrera A, Allen JE, Singh N, Sielaff AC, Jaing C, Venkateswaran K. Microbiome. 2017;5:81. doi:10.1186/s40168-017-0292-4. [DOI] [PMC free article] [PubMed]

Articles from Microbiome are provided here courtesy of BMC